

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A screw bolt (13) for fixing components, with a screw head (20), a screw-in thread (14), a stem (17) and an end surface (18) and with a depression (21) for the insertion of a tool (22a) which has an engagement height h, ~~characterized in that~~ wherein a longitudinal channel (15) of length L1 emerging at the screw head (20) and in the end surface (18) is arranged in the screw bolt (13) and a pin (16) of length L2 which is moveable in the longitudinal direction is arranged in the longitudinal channel (15), L2 being larger than L1 by the amount ΔL , and ΔL corresponding to the engagement height h of the tool head (22a).
2. (Currently amended) The screw bolt as claimed in claim 1, ~~characterized in that~~ wherein the pin (16) is held captively in the screw bolt (13).
3. (Currently amended) The screw bolt as claimed in claim 1 ~~or 2~~, ~~characterized in that~~ wherein the pin (16) has a stop in the region of the end surface (18).
4. (Currently amended) The screw bolt as claimed in claim 3, ~~characterized in that~~ wherein the stop is designed as a conical widening (16a) which bears against a bevel (15a) of the longitudinal channel (15) and ends flush with the end surface (18).
5. (Currently amended) The screw bolt as claimed in ~~one of claims 1 to 4~~, ~~characterized in that~~ claim 1, wherein the depression (21) has a polygonal profile for receiving a mating profile of the tool head (22a) with the engagement height h.
6. (Currently amended) The screw bolt as claimed in claim 5, ~~characterized in that~~ wherein the longitudinal channel (15) opens into the depression (21).

7. (Currently amended) The screw bolt as claimed in ~~one of claims 1 to 6~~, characterized ~~in that claim 1, wherein~~ it is designed as a plastic molded part (13).
8. (Currently amended) The screw bolt as claimed in ~~one of claims 1 to 7~~, characterized ~~in that claim 1, wherein~~ the pin (16) is produced from plastic.
9. (Currently amended) The screw bolt as claimed in ~~one of claims 1 to 8~~, characterized ~~in that claim 1, wherein~~ it rests with its end surface (18) on an elastomeric bearing (12b) and forms a stop.
10. (Currently amended) The screw bolt as claimed in ~~one of claims 1 to 9~~, characterized ~~in that claim 1, wherein~~ it has a reversing lock, in particular in the region of the stem (17).
11. (Currently amended) The screw bolt as claimed in claim 10, ~~characterized in that wherein~~ the reversing lock comprises a lip (12a) of the elastomeric bearing (12), which lip surrounds the stem (17), and outwardly protruding annular ribs (19) on the stem (17).
12. (Currently amended) An arrangement for fixing a heat exchanger (1), particularly a cooling module in a motor vehicle, preferably at four, two upper and two lower, fixing points (4, 5, 6, 7), with interengaging fixing means being provided on the heat exchanger (1) and retaining means being provided on the motor vehicle (2, 3), characterized in that at least one fixing means, preferably the two upper fixing means, are designed as an elastomeric bearing (6a, 7a), and at least one retaining means, preferably the two upper retaining means, are designed as a screw bolt (8, 9) with a displacement limit stop (8a, 9a), the screw bolt being supported in an essentially strain-free manner firstly on the motor vehicle (3) and secondly on the elastomeric bearing (6a, 7a).

13. (Currently amended) The arrangement as claimed in claim 12, ~~characterized in that~~ the at least one screw bolt (8, 9) is screwed into a cross member (3) arranged above the heat exchanger (1) and is restricted in its screw-in depth by the displacement limit stop (8a, 9a).
14. (Currently amended) The arrangement as claimed in ~~claim 12 or 13, characterized in that~~ claim 12, wherein the lower retaining means (4, 5) are arranged on a lower cross member (2), and in that the heat exchanger (1) or more precisely the cooling module is supported between the two cross members (2, 3) in a manner very substantially free from compressive stress.
15. (Currently amended) The arrangement as claimed in ~~claim 12, 13 or 14, characterized in that the~~ claim 12, wherein at least one screw bolt (8, 9) is designed as ~~claimed in at least one of claims 1 to 11 for fixing components, with a screw head, a screw-in thread, a stem and an end surface and with a depression for the insertion of a tool which has an engagement height h, wherein a longitudinal channel of length L1 emerging at the screw head and in the end surface is arranged in the screw bolt (13) and a pin of length L2 which is moveable in the longitudinal direction is arranged in the longitudinal channel, L2 being larger than L1 by the amount ΔL , and ΔL corresponding to the engagement height h of the tool head.~~
16. (Currently amended) A bearing for supporting a heat exchanger, particularly a cooling module in a motor vehicle, on a support (3), comprising fixing means on the heat exchanger and retaining means on the support (3), ~~characterized in that~~ wherein the fixing means on the heat exchanger are designed as an upwardly open, pot-shaped recess (11) and as an elastomeric, cup-shaped bushing (12) which is received by the recess (11), and the retaining means on the support (3) are designed as a screw bolt (13) with a displacement limit stop (16), and in that the screw bolt (13) can firstly be screwed into the support (3) and can secondly be received by the bushing (12) in an essentially stress-free manner.

17. (Currently amended) The bearing as claimed in claim 16, ~~characterized in that~~ wherein the screw bolt (13) is received captively by the bushing (12).
18. (Currently amended) The bearing as claimed in ~~claim 16 or 17, characterized in that~~ claim 16, wherein the screw bolt (13) is designed as claimed in at least one of claims 1 to 11 for fixing components, with a screw head, a screw-in thread, a stem and an end surface and with a depression for the insertion of a tool which has an engagement height h, wherein a longitudinal channel of length L1 emerging at the screw head and in the end surface is arranged in the screw bolt (13) and a pin of length L2 which is moveable in the longitudinal direction is arranged in the longitudinal channel, L2 being larger than L1 by the amount ΔL , and ΔL corresponding to the engagement height h of the tool head.